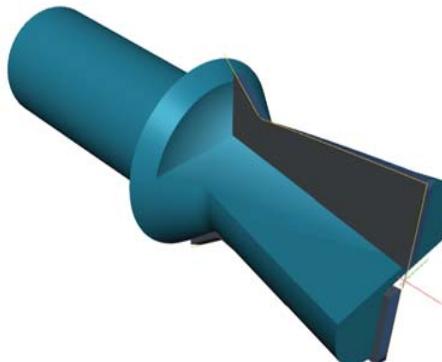


Quinto Router Bits profiling is a light and comprehensive module for Wood Shaping Cutters.

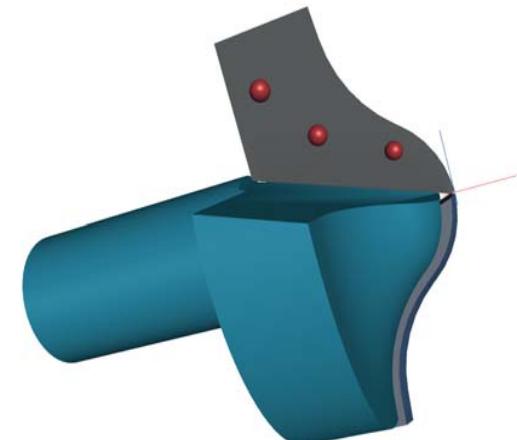
The software is based on DXF import and following tool projection in 3D. Calculation considers the shear and rake angle of the tool as well. It also projects the entire tool body and makes it look very realistic. The cutter can have equal or unequal division if necessary.

Advanced Roughing allows to strip the material in most fastest and efficient way with many degrees of freedom.

The probing points to locate and to inspect the plane of the brazed plates are highlighted within the 3D view as well.



- Automatic grinding process adaptation covers most cases without further user interaction
- Very simple and comprehensive programming
- *Path and Clearance Qreator* for customizing clearance angles and grinding path available throughout for advanced users
- multiple cutter samples from starting from Ø25 till Ø 70 are included in the database



Specifications

- Simple router bits profiling in just few steps
- Profile projection considers rake and shear angle
- Cutter dimension considered and outlined in 3D
- Ready to grind immediately
- For office and machine versions